

BIostatistician

This would be an ideal opportunity for anyone with a desire to be a part of a team that is a leader in public health research. Some of our research studies include, but are not limited to, prescription drug abuse, analgesics toxicity (over-the-counter pain relievers), Phase II and Phase III drug trials for new antidotes, antivenom research studies (snakes, spiders, etc.) and literature reviews.

The successful candidate will have at least five years experience in applied statistics. You will supervise Statistical Research Specialists and conduct statistical research and analyses to provide information to principle investigator(s), management and other agencies.

You will be actively participating in statistical analysis plan development for multiple projects.

You will not be performing any direct bench or clinical (patient) research.

A Masters degree in Statistics, Computer Science or other disciplines which include application of statistical analysis and research or comparable education and experience is required.

A Doctoral degree is preferred.

Some other requirements include but are not limited to: fluency in Excel, Word, and Access with a proficiency in SAS and/or SPSS, good verbal and written communication skills, excellent customer service skills and the ability to summarize detailed information in an organized and concise manner.

EOE M/F/D/V

Denver Health is an integrated, efficient and high-quality health care system serving as a model for other safety net institutions across the nation. Denver Health integrates acute hospital and emergency care with public and community health to deliver preventative, primary and acute care services.

Conveniently located just south of downtown Denver, Denver Health is just minutes away from many of the cultural and recreational activities Denver has to offer.

\$27.50 - \$35.75 PER HOUR

Jim Booth
Recruiter
Rocky Mountain Poison and Drug Center
"Saving Lives With Answers"TM
303/739-1316
jim.booth@RMPDC.org
www.rmpdc.jobs

